

FIG. 1

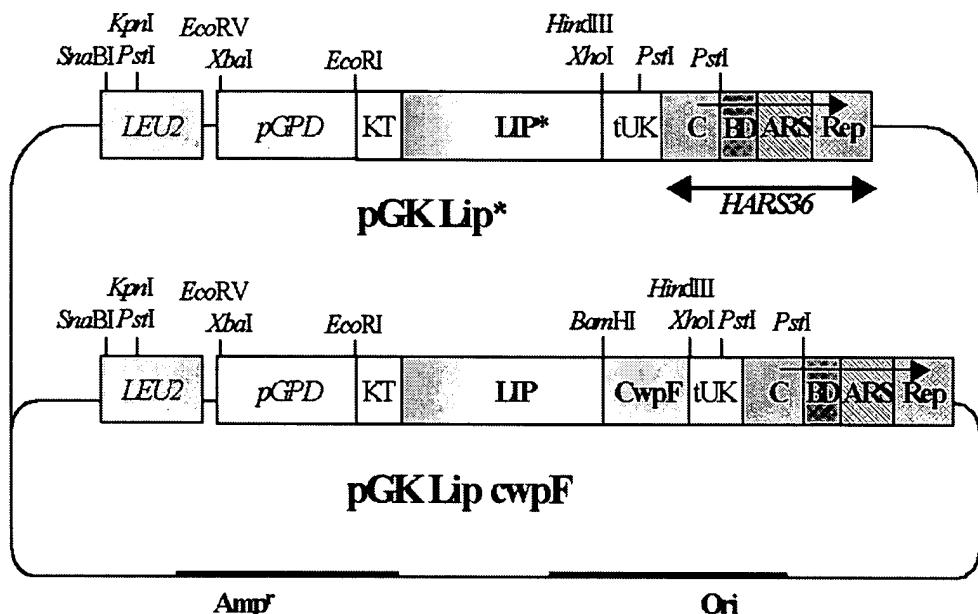


FIG. 2

\* 2n \* 4n \*

LIP10. PRO : MNIFYIPLFLLSFVQGTATPLVKRLPSCSDPAFSQPKSVLDAGLTCQGAS : 50  
LIP14. PRO : MNIFYIPLFLLSFVQGTATPLVKRLPSCSDPAFSQPKSVLDAGLTCQGAS : 50  
WTLIP. PRO : MNIFYIPLFLLSFVQGTATPLVKRLPSCSDPAFSQPKSVLDAGLTCQGAS : 50

n0 \* n0 \* 10n

LIP10. PRO : PSSVSKPILLVPGTGTGPQSFDNSNWIPLSAQLGYTPCWISPPPFMLNDT : 100  
LIP14. PRO : DGSVSKPILLVPGTGTGPQSFDNSNWIPLSAQLGYTPCWISPPPFMLNDT : 100  
WTLIP. PRO : PSSVSKPILLVPGTGTGPQSFDNSNWIPLSAQLGYTPCWISPPPFMLNDT : 100

\* 12n \* 14n \*

LIP10. PRO : QVNTEYMVNAITTLYAGSGNNKLPVLTSQGGLVAQWGLTFFPSIRSKVD : 150  
LIP14. PRO : QVNTEYMVNAITTLYAGSGNNKLPVLTSQGGLVAQWGLTFFPSIRSKVD : 150  
WTLIP. PRO : QVNTEYMVNAITTLYAGSGNNKLPVLTSQGGLVAQWGLTFFPSIRSKVD : 150

16n \* 18n \* 20n \*

LIP10. PRO : RLMAFAPDYKGTVLAGPLDALAVSAPS梧QQTTGSA~~L~~TALRNAGGLTQI : 200  
LIP14. PRO : RLMAFAPDYKGTVLAGPLDALAVSAPS梧QQTTGSA~~L~~TALRNAGGLTQI : 200  
WTLIP. PRO : RLMAFAPDYKGTVLAGPLDALAVSAPS梧QQTTGSA~~L~~TALRNAGGLTQI : 200

\* 22n \* 24n \*

LIP10. PRO : VPTTNLYSATDEIVQPQVSNSPLDSSYLFNGKNVQAQAVC~~G~~I~~F~~VIDHAG : 250  
LIP14. PRO : VPTTNLYSATDEIVQPQVSNSPLDSSYLFNGKNVQAQAVC~~G~~Q~~F~~VIDHAG : 250  
WTLIP. PRO : VPTTNLYSATDEIVQPQVSNSPLDSSYLFNGKNVQAQAVC~~G~~I~~F~~VIDHAG : 250

26n \* 28n \* 30n

LIP10. PRO : SLTSQFSYVVGRSALRSTTGQARSADYGITDCNPLPANDLTPEQKVAAAA : 300  
LIP14. PRO : SLTSQFSYVVGRSALRSTTGQARSADYGITDCNPLPANDLTPEQKVAAAA : 300  
WTLIP. PRO : SLTSQFSYVVGRSALRSTTGQARSADYGITDCNPLPANDLTPEQKVAAAA : 300

\* 32n \* 34n \*

LIP10. PRO : L~~A~~APAAAAAIVAGPKQNCEPDLM~~P~~YAR~~P~~FAVGKRTCBGIVTPGS : 343 SEQ ID NO: 9  
LIP14. PRO : L~~A~~APAAAAAIVAGPKQNCEPDLM~~P~~YAR~~P~~FAVGKRTCBGIVTPGS : 343 SEQ ID NO: 10  
WTLIP. PRO : LLAPAAAAAIVAGPKQNCEPDLM~~P~~YAR~~P~~FAVGKRTCBGIVTPGS : 343 SEQ ID NO: 19

FIG. 3

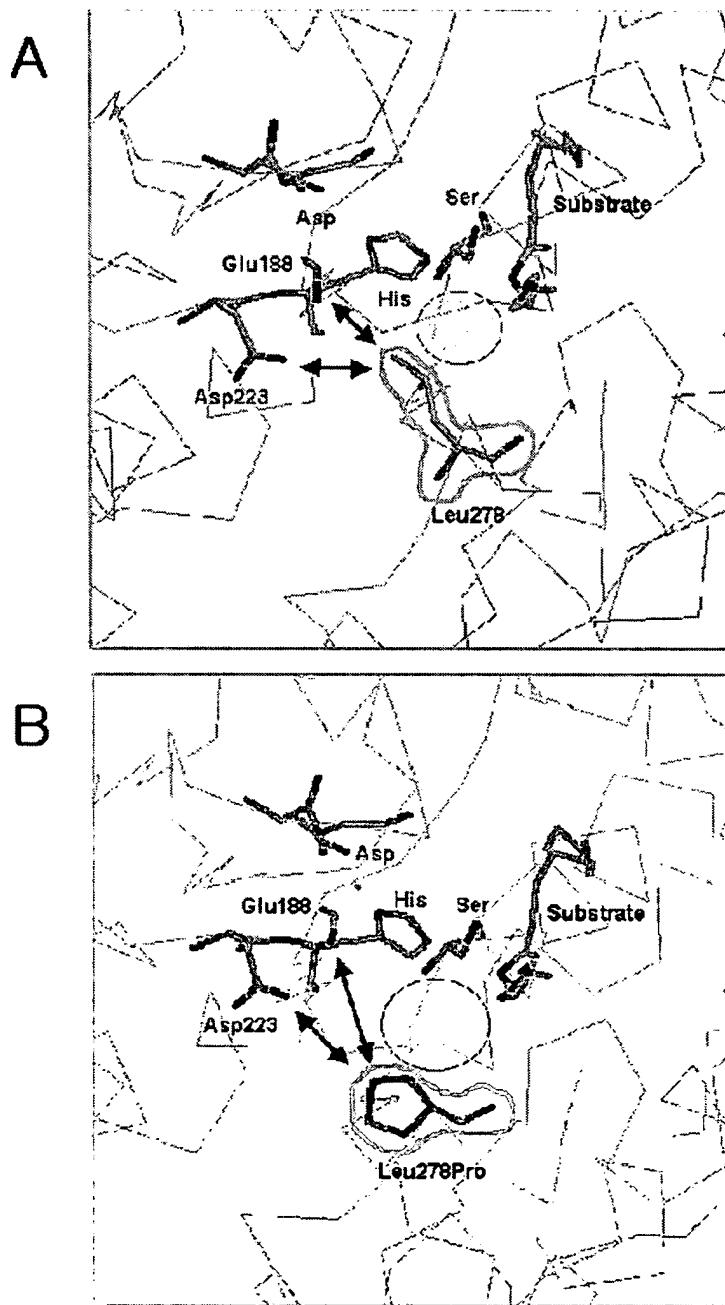
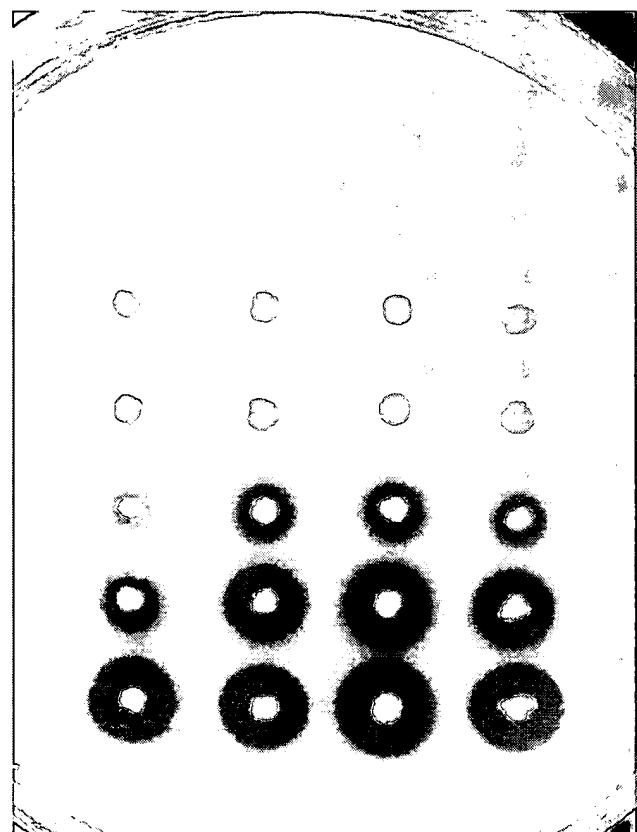


FIG. 4



Application No. 10/527,438  
REPLACEMENT SHEET  
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FIG. 5

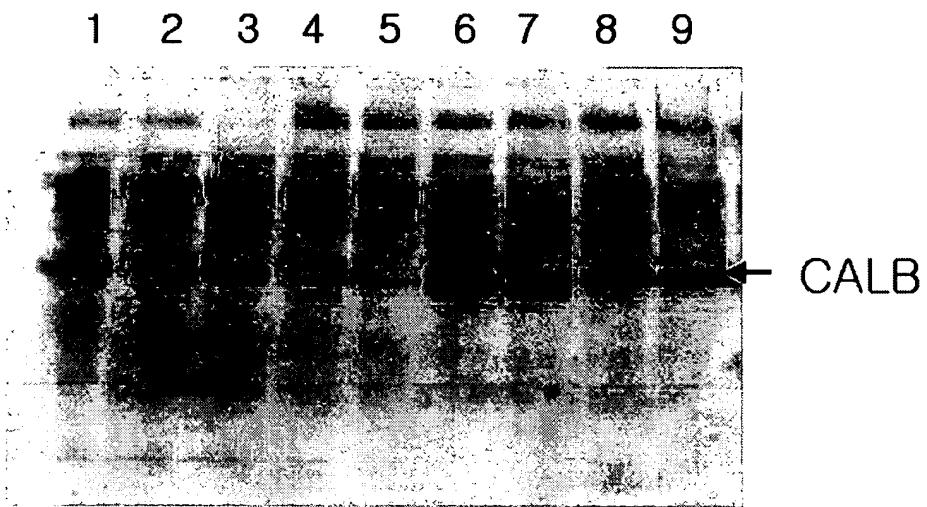


FIG. 6a

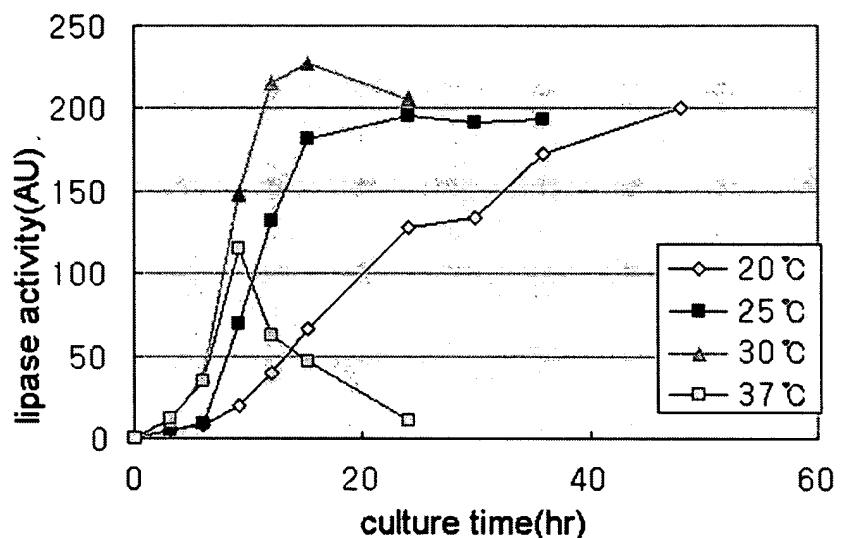


FIG. 6b

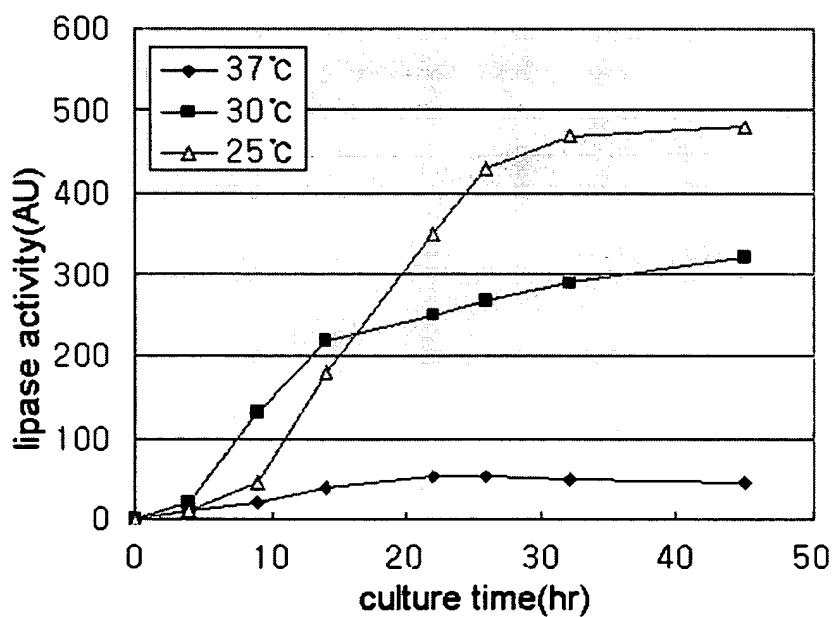


FIG. 7a

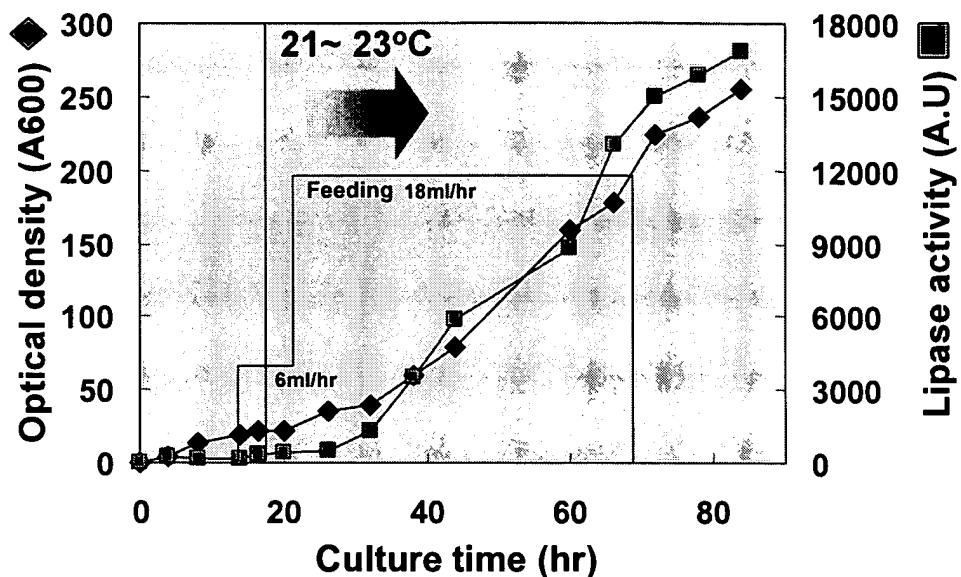


FIG. 7b

